

ISOTHERMAL

COMMUNITY COLLEGE

RECEIVED May 21 2012 *Lead*

May 21, 2012

US EPA RECORDS CENTER REGION 5



436371

Marsha Adams
U.S. Environmental Protection Agency
Enforcement Services Section 1, SE-5J
77 West Jackson Boulevard
Chicago, Illinois 60604-3590

Dear Ms. Adams,

I have included the response to enclosure B per the requests sent to Isothermal Community College in regards to CERCLIS ID: MIN00510313. Prior to responding, I contacted Mr. Steven Kaiser to receive clarification about how to appropriately respond and I believe that we have provided the information available. As you will see in the documentation, there was nothing that related directly to the companies you listed in the request. Please feel free to contact me if there are additional questions related to our response.

Regards,

Stephen Matheny
Vice President of Administrative Services

Response to Request for information Pursuant to Section 104 of CERCLA by the United States
Environmental Protection Agency:

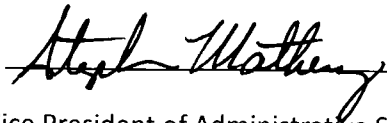
Isothermal Community College: May 21, 2012

The request from the EPA specifically asked for documentation and information related to Donald Haugen, Environmental Network, Inc., and Chemical Assistance, Inc. Based on this request, I have searched our systems for vouchers to these vendors and did not find any specific matches with the requests. I did find a payment to a vendor named Chemical Analytics, Inc. located in Romulus MI. that conducted a chemical removal from our Chemistry lab in July of 2006. Accordingly, I have asked the chemistry division to search their files for supporting documentation and they were able to provide me with the College's purchase order issued for services, letter dated July 11, 2006 describing the services to be provided and contact information as well as pricing. The documentation located also contains additional price quotations from MKC enterprises, Inc., located in Atlanta GA. We included an inventory listing prepared by our Chemistry instructor for securing competitive quotations.

I have also included more recent services procured in relation to chemical disposal from the curriculum lab from 2010 and 2012. These companies are not identified in your requests. Their documentation is included but both companies used are not located in Michigan. The documentation that these companies provided differs in that they included detailed descriptions of items which were disposed, with quantities, container types, volume, and waste codes. I will answer the questions that you present in Enclosure B below:

- i) In preparation of the information, Samantha Laney, Secretary for the Arts and Sciences Division was consulted to search for and produce related documentation. Rick Edwards, Director of Facilities and Operations was briefly consulted as to the companies the College utilizes.
- ii) The documents consulted are identified as Isothermal purchase orders, contractor price quotations, contracts or agreements and supporting documentation for services provides. I will label them from oldest to newest by indicating them as exhibits A, B, and C.
- iii) I have no reason to believe that anyone can provide a more detailed response. I have searched our system and archives and been assisted appropriately.
- iv) Isothermal Community College did not enter into a contract that we have found with either of the companies listed, nor the individual listed in the document. The closest name located in the College's records was Chemical Analytics, Inc. and all contact information, including names, addresses, services to provided, pricing, phone numbers are listed.

Signed and Attested

 5/21/12

Stephen Matheny, Vice President of Administrative Services, Isothermal Community College

Exhibit A



PURCHASE ORDER

BILL TO:
ISOTHERMAL COMMUNITY COLLEGE
 BUSINESS OFFICE
 P.O. BOX 804
 SPINDALE, NC 28160
 PHONE (828) 286-3636 * FAX (828) 286-1120

P.O. NUMBER
P0007608
PAGE NUMBER
1

V E N D O R	CHEMICAL ANALYTICS, INC. 29959 BEVERLY RD ROMULUS MI 48174
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S H I P	ISOTHERMAL COMMUNITY COLLEGE RECEIVING/MAINTENANCE DEPART 286 ICC LOOP ROAD SPINDALE NC 28160
T O	P0007608 ATTN: <u>Rita Merrill</u>

PLEASE ENTER OUR ORDER AS FOLLOWS : FOR IMMEDIATE SHIPMENT VIA BEST WAY UNLESS OTHERWISE SPECIFIED. DO NOT SHIP COLLECT.

AGENCY NO.	VENDOR #	TERMS	PO DATE	CERTIFIED BID OR QUOTE NO.	REQUISITION #	F.O.B.
68530000	0443528	NET 30 DAY	JUL 26, 2006		0003332	DESTINATION
LINE #	QUANTITY	UNIT	COMMODITY NO.	DESCRIPTION	UNIT PRICE	EXTENDED PRICE
1	9780.0	DL	96222	REMOVAL OF CHEMICALS FOR CHEMISTRY LAB PER QUOTE DATED 7/11/06 BY WILLIAM SPIRKADISPOSAL DATE 7/31/06 11_220_97_539500_21500 OBJECT 539500	1.00	9,780.00
AN EQUAL OPPORTUNITY COLLEGE					SUB-TOTAL	9,780.00
					SALES TAX	0.00
					TOTAL	9,780.00

CONDITIONS AND INSTRUCTIONS

THIS ORDER IS PLACED SUBJECT TO SHIPMENT AT PRICES, AMOUNTS AND TRANSPORTATION RATES NOT IN EXCESS OF THOSE INDICATED ON THE FACE OF THE ORDER.

THIS PURCHASE ORDER NUMBER MUST APPEAR ON ALL INVOICES, CORRESPONDENCE, SHIPPING DOCUMENTS AND CONTAINERS. NORTH CAROLINA TAX IS REQUIRED WHERE APPLICABLE.

AUTHORIZED SIGNATURE APPEARS ON VENDOR COPY ONLY

DEPARTMENTAL / RECEIVING COPY



Requisition No. PR6033150

Issued on Tue, 18 Jul, 2006
Created on Tue, 18 Jul, 2006 by Rita Merrill

Supplier:

Chemical Analytics, Inc.
29959 Beverly Road
Romulus, MI 48174
United States
Phone: 18009961116
Fax: 12529230940
Contact: George Armistead

Ship To:

Isothermal Community College
Maintenance/Receiving Department
286 ICC Loop Road
Spindale, NC 28160
United States
Phone: 1828 286-3636
Fax: 1828 286-1120

Bill To:

Isothermal Community College
P.O. Box 804
Spindale, NC 28160
United States
Phone: 1828 286-3636
Fax: 1828 286-1120

Deliver To:

Rita Merrill

Entity Description: Isothermal Community College

Item	Description	Part Number	Unit	Qty	Need By	Unit Price	Extended Amount
1	Removal of Chemicals for Chemistry Lab		dollar	1	None	\$9,780.00USD	\$9,780.00USD

Removal of Chemicals for Chemistry Lab

Contract: No
Bill To Code: Isothermal Community College
Ship To Code: U25374
Tax Amount: \$0.00USD
Other Costs: \$0.00USD
Shipping Method: Best Way
FOB Code: Destination
Terms of Payment: Net 30 Days
Additional Item Info:

Total	\$9,780.00USD
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Status: Submitted

Approvals

Required?	State	Reason	Approver	Approved By	Date
Required	Ready	Required agency approver	Nancy Womack		
Required	Pending	Required agency approver	Trish Huntsinger		
Required	Pending	Required agency approver	Myra Johnson		
Required	Pending	Required agency approver	Amy Penson		
Required	Pending	Required agency approver	Trish Huntsinger		

eRequisition Comments

- SUBMITTED by Rita Merrill on Tuesday, July 18, 2006 at 3:28 PM with comment
Trish,

I hope this is done correctly. Let me know if I need to correct anything.

Rita (Rita Merrill, Tue, 18 Jul, 2006)



July 11, 2006

Dr. John Kiser
Isothermal Community College
286 ICC Loop Road
Spindale, NC 29160

Dear Dr. Kiser:

Thank you for your interest in Chemical Analytics, Inc. Our technical staff has reviewed and approved your inventory of materials. Chemical Analytics, Inc. certifies that it has all the appropriate permits and licenses issued by the federal and state regulatory agencies for the storage and treatment of the hazardous wastes that are indicated on your inventory. Our quote includes the following:

- | | |
|-------------------|--|
| A. Identification | All materials will be identified by category prior to shipment. |
| B. Segregation | According to D.O.T. packaging and shipping regulations. |
| C. Transportation | According to D.O.T. shipping regulations. Licensed and insured transporter will be provided. |
| D. Disposal | In accordance with applicable federal, state and local regulations. |
| E. Documentation | All paperwork & shipping documentation will be prepared. |
| F. Cost Factors | Based on the inventory submitted on July 10, 2006, the cost will be: |

\$9,780.00

NOTE: Chemical Analytics, Inc. will assist Isothermal Community College in obtaining a CESQG identification number. This project excludes PCBs and F027 (dioxin bearing materials). This project must be completed in conjunction with another project in the area. This quotation is valid for 60 days from the date of quote.

All materials are approved through Chemical Analytics, Inc. These materials will be removed from your site and disposed of through recycling, beneficial reuse, resale or disposal.

If you have any questions please call me at (734)326-9400 or George Armistead (800) 996-1116.

Sincerely,

William Spirka
Vice President

In case you're wondering, this is
what CA's bid is for. - John

Name	Amount	# of Containers	Comments
Unknown	1 pint	1	Student prepared soap, possibly
Unknown Base	1 pint	1	Possibly Ammonium Hydroxide
			White material on cap
Unknown	500 mL	1	Solution, white material around cap
			Possibly a base or reactive w/ Acids
Unknown solution	250 mL	1	Possibly copper solution
Unknown calcium salt	1 pint	3	
Unknown Red Organic Liquid	100 mL	1	
Unknown Organic Liquid	1 pint	1	
Unknown Organic Liquid	1 pint	1	
Unknown Organic Liquid			
Unknown Liquids	1 pint	3	Acid or Flammable
Unknown Liquid	1 gallon	1	Acid, Base, or Flammable
Unknown Liquid	1 gallon	1	Possibly Denatured Ethanol
Unknown Solid	1 pint	1	
Unknown Solid	½ pint	2	
Unknown Sodium Salt	½ pint	1	
Unknown Solid	1 pint	1	Possibly Zinc Salt
Unknown Solid	1 pint	1	Organic Powder
Unknown Solids	100 mL vials	25	Possibly copper and nickel Salts
Unknown Solids	10 mL vials	9	
Unknown Solids	100 mL vials	7	
Iron (III) Chloride	2 gallons	1	Solid, but very wet
Unknown Liquids	1 pint	13	
Unknown Liquids	½ pint	8	
Unknown Blue Solid	¼ pint	1	Possibly Copper (II) salt
Unknown Purple Solid	¼ pint	1	
Unknown White Solid	¼ pint	12	
Unknown Violet Solid	½ pint	1	
Hydrochloric Acid	2.5 L	7.5	Concentrated
Tannins + Dichloromethane	500 mL	1	
Unknown Green Solid	1/3 pint	1	
Sodium Peroxide	1 pint	1	
Sodium	2 pint	2	Sticks in metal can
Formic Acid	5 pints	2	Concentrated
Formic Acid	1 pint	2	Concentrated
Nitric Acid	2.5 gallons	4	Concentrated
Propionic Acid	1 pint	1	
Sulfuric Acid	2 L	5	Some Concentrated
Pet. Ether Waste	1 pint	2	
Phenylethyl Alcohol	0.5 pint	1	
Hydroxylamine Hydrochloride	0.5 pint	1	
Phosphoric Acid	1 pint	2	
Phosphoric Acid	100 mL droppers	5	Some Discolored
Lead Acetate	0.5 pint	1	Solution
Ammonium Acetate	0.5 pint	1	Solution
Tannic Acid	0.5 pint	1	
Barium Hydroxide	1 pint	1	
Aluminium Hydroxide	1 pint	1	
Adipic Acid	1 pint	1	

Aniline	1 pint	1
Acetic Acid	600 mL	2
Sodium Hydroxide	1 gallon	1 pellets
Ammonium Hydroxide	2.5 gallons	7
Unknown Corrosive	1 pint	1 Possibly Nitric acid or Ammonia
Sodium Hydroxide	1 pint	1 Concentrated
Millions Reagent	0.5 pint	1
Sodium Nitroprusside	0.5 pint	1
1,2-dibromobenzene	50 mL	1
Used Carbon Tetrachloride	1 liter	1
T-Amyl Alcohol	100 mL	1
Lucas Reagent	100 mL droppers	2 And a 250 mL jar
Acidified Indicator	1 pint	2
P-Cresol	50 mL	1
Mercury Nitrate	1 pint	1 Solution
Strontium Chloride	1 pint	1 Solution
Antimony chloride	1 liter	1
Barium chloride	500 mL	2 Solution
Mercury Chloride	250 mL	1 Solution
Potassium Chromate	500 mL	9 solution
Potassium permanganate	500 mL	3 Solution
Sodium Oxalate	500 mL	3 Solution
Ammonium thiocyanate	500 mL	1 Solution
n-amyl alcohol	500 mL	1
Cobalt (II) Chloride + Acid	500 mL	1
Nickel Sulfate	1 pint	1
Copper sulfate	1 pint	2
Barium Sulfate	1 pint	2
Calcium Sulfate	1 pint	2
Iron (III) Sulfate	1 pint	3
Potassium hydrogen sulfate	1 pint	2
Aluminium Sulfate	1 pint	1
Lead acetate	1 pint	1
Barium acetate	1 pint	1
Copper (II) acetate	1 pint	1
Chromium (III) chloride	1 pint	2
Cadmium chloride	1 pint	1
Barium chloride	2 pints	1
Nickel (II) chloride	1 pint	1
Potassium bromate	1 pint	1
Bismuth chloride	0.3 pint	1
Ammonium chloride	2 pints	1
Copper (II) Bromide	250 mL	1
Sodium Iodide	1 pint	1
Silver chloride	500 mL	1
Iron (III) chloride	1 pint	1
Copper (II) chloride	1 pint	2
Copper (II) oxide	0.5 pint	1
Chromium (VI) oxide	500 mL	1
Lithium Carbonate	1 pint	1
Sodium Oxalate	1 pint	2

Sodium nitroferrocyanide	0.5 pint	1
Sodium cobaltinitrite	0.5 pint	1
Ferric Ammonium Sulfate	1 pint	3
Ferric Ammonium Sulfate	1 Liter	1 Solution
Ammonium Peroxydisulfate	1 pint	3
Dimethylglyoxime	0.5 pint	3
Dimethylglyoxime	1 liter	1 Solution
Bromine	50 mL	2
Iodine	0.5 pint	1
Sodium Dichromate	1 pint	2
Ammonium dichromate	1 pint	2
Calcium chloride	1 pint	16
Chromium Nitrate	1 pint	1
Barium nitrate	1 pint	1
Aluminium Nitrate	1 pint	3
Lithium nitrate	1 pint	1
Bismuth nitrate	1 pint	1
Sodium nitrite	1 pint	2
Nickel nitrate	0.5 pint	2
Ammonium nitrate	1 pint	1
Copper (II) nitrate	1 pint	2
Sodium nitrate	1 pint	1
Cobalt nitrate	1 pint	1
Cadmium nitrate	1 pint	1
Potassium nitrite	1 pint	2
Potassium nitrate	1 pint	1
Aluminium Nitrate	500 mL	1 Solution
Silver nitrate	1 pint	3 Solution
Strontium nitrate	500 mL	2 Solution
Barium nitrate	500 mL	2 Solution
Barium nitrate	100 mL droppers	8
Lead nitrate	100 mL	5
Lead nitrate	500 mL	3
Zinc Nitrate	500 mL	2
Picric Acid	100 mL	1 Fully hydrated in a 10 gallon drum
Triethylene Glycol	1 pint	2
Benzoyl chloride	1 pint	1
1-chlorobutane	1 pint	1
Toluene	500 mL	1
Cyclohexanol	1 pint	1
Ethylene Glycol	1 gallon	1
Mesitylene	500 mL	1
Ethanol / Silver Nitrate	250 mL	1
Methyl benzoate	1 pint	2
2 chlorobutanol	1 pint	2
Phenol	1 pint	1
Bromobenzene	1 pint	1
Formaldehyde	1 quart	1
1,6-hexanamine	1 pint	1
Chloroform	1 quart	1
2-chloro-2-methyl-propane	500 ml	1

Dicyclopentadiene	1/2 pint	1
2-Bromobutane	1/2 pint	1
1-chloro-2-methylpropane	500 mL	1
1-propanol	250 mL	1
Propionaldehyde	1 pint	1
Diallyl Phtahaline	1 pint	1
Ethyl Silicate	1 pint	1
N,N-diethylformamide	1 pint	1
Cyclohexanone	1 pint	1
Acetic Anhydride	1 pint	1
Sulfosalicylic Acid	1 pint	1
Ethyl Acetate	1 pint	1
Ethyl Acetate	1 gallon	1
1-Octene	1/2 pint	1
Tritehylamine	1/2 pint	1
Trichloroethylene	1 pint	1
Methylene Chloride	1 pint	3
Carbon Tetrachloride	1 pint	1
Methanol	8 pints	1
Heptane	1 pint	1
Ethyl Silicate	1 pint	1
Ethyl Octanate	1/2 pint	1
Benzyl Alcohol	1 pint	1
Meta-Cresol	1 gallon	1
1-Bromobutane	1 pint	1
Benzene	5 gallons	1
Manganese Sulfate	1 pint	4
Manganese Chloride	1 pint	1
Ammonium Metavanadate	1 pint	1
Magnesium Carbonate	1 gallon	2
Ammonium Thiocyanate	1 pint	1
Ammonium Carbonate	1 pint	1
Ammonium Ferric Sulfate	1 pint	1 Hexahydrate
Ammonium Oxalate	1 pint	2
Potassium Hydroxide	1 pint	1 Solid Pellets
Potassium Ferricyanide	1 pint	1
Sodium Hydroxide	1 gallon	1 Pellets, very moist
Potassium Chlorate	1 gallon	1
Potassium Dichromate	1 pint	1
Potassium Chromate	1 pint	1
Sodium Bromate	1 pint	1
Potassium Iodate	½ pint	4
Pyrocatachol Violet	50 mL vial	1
Tin (II) Chloride	1 pint	2
Strontium chloride	½ pint	1
Tin Oxide	1 pint	1
Sodium Tungstate	½ pint	1
Strontium Nitrate	½ pint	1
Sodium Hydrogen Sulfate	1 pint	5
Sodium Borate	1 pint	1
Sulfur	1 gallon	1

Sulfur	1 pint	1
Sodium Salicylate	1 gallon	1
Sodium Thiosulfate	1 pint	1
Glacial Acetic Acid	2.5 L	1
Potassium Permanganate	5 gallons	1 Solution
Acetone	2.5 gallons	1
Chromerase	100 mL vials	5 Glass cleaner, Contains Chromic Acid
Cyclohexanol	2.5 gallons	1
Acetic Anhydride	1 pint	1
Methanol	1 gallon	1
Ethanol	1 gallon	2
Barium Dioxide	½ pint	1
Bichloride of Mercury	½ pint	1
Lead Dioxide	1 pint	1
Lucas Reagent	100 mL vial	2
Mercuric Oxide	½ pint	2
Mercuric Nitrate	1/3 pint	3
Mercury Chloride	1/3 pint	2
Sodium Peroxide	1 pint	1
Ammonium Polysulfide	1 pint	1 Solution
Antimony	1 pint	1 Metal Powder
Calcium hypochloride	1 pint	1
Calcium Hydroxide	2 pint	1
Manganese dioxide	½ pint	1
Manganese Nitrate	1 pint	1
Sodium Fluoride	1 pint	2
Sodium Bismuthate	½ pint	2
Sodium Arsenate	½ pint	1
Sodium Sulfide	½ pint	1
Sodium Sulfite	1 pint	3
Cobalt Chloride	500 mL	1 Solution
Crystal Violet	500 mL	2 Solution with NaOH
Iodoacetone	1 pint	2
Zinc Sulfate	1 pint	1
Zinc Chloride	1 pint	1
Zinc Dust	½ pint	1
Zinc Nitrate	1 pint	1
Benzidine Hydrochloride	1 pint	1
3-Bromobenzoic Acid	50 mL vial	1
4-Bromoaniline	50 mL vial	1
Calcium Lactate	1 gallon	1
Oxalic Acid	1 pint	3
Borneol	½ pint	1
2,4-dichlorophenol	½ pint	1
Unknown White Solids	½ pint	1 Organic Powder
Hydrazine Hydrate	¼ pint	1
Glyoxalic Acid	1 pint	1
Tannic Acid	2 pint	1
Palmitic Acid	2 pints	1
Pancreate	2 pints	1
Phenanthraline	1 pint	2

Phenol	1 pint	2
1,4 phenylene Diamine	½ pint	1
Phenylhydrazine	1 pint	2
Pyrogalllic Acid	½ pint	1
1-Propanol	2 pint	1
Semicarbazide HCl	½ pint	1
Thioacetamide	1 pint	1
Hydroquinone	2 pint	1
Malic Anhydride	2 pint	1
Mercury Metal	100 mL flask	2
Mercury + Sand mixture	½ gallon	1
50% Hydrogen peroxide	500 mL	2
Nitrobenzene	500 mL	1
Coumarin	½ pint	1
1-Chloro-2,4-dinitrobenzene	½ pint	1
Eriochrome Black	1 pint	1
3,5 dinitrobenzoic Acid	½ pint	1
2,4 dinitrofluorobenzene	½ pint	1
2-MethylTetraphthlate	1 pint	1
Dithiooxamide	1/3 pint	1
Fluorene	½ pint	1
EDTA	1 pint	2
Dichlorobenzene	1 pint	1
Formaldehyde	1 pint	1
Benzoic Acid	1 gallon	1
Malic Acid	½ pint	1
Naphtalene	2 pint	2
2,4-dinitroaniline	1/3 pint	1
2,6-dinitroaniline	1/3 pint	1
3-nitroaniline	1/3 pint	1
4-nitroaniline	1/3 pint	1
2-nitroaniline	1/3 pint	1
Octane	1 pint	1
Napthol	1 pint	2
1-Napthylacetic Acid	1 pint	1
Ninhydrin	1/3 pint	1
Norcamphor	1/3 pint	1
Norbormylene	½ pint	1
Paraformaldehyde	2 pint	1
Orcinol	½ pint	1
Silicon Oil	2 pint	1
Sodium Borohydride	1/3 pint	1
L-Tartaric Acid	1 pint	2
Sulfamic Acid	1 pint	1
Succinic Acid	1 pint	1
o-Toluic Acid	½ pint	1
Carbon Disulfide	2 gallons	1
Sodium Sulfide	2 L	1 Solution
2,4-dichlorophenoxyacetic acid	1/2 pint	1
1-chloroadamantane	1/4 pint	1
Rennin	1/2 pint	1

Uranine
1-Naphthylacetone Nitrile

1/2 pint
2 pints

1
2

QUOTATION



MKC ENTERPRISES, INC.

5856 NEW PEACHTREE RD. • ATLANTA, GA 30340
(770) 457-1341 • 800-457-6521 Administrative
(770) 457-9752 • 800-457-3291 Fax

ENVIRONMENTAL Specialists

PREPARED FOR ISOTHERMAL COMMUNITY COLLEGE
286 ICC LOOP ROAD
CHEMISTRY DEPT.
SPINDALE, NC 28160
Attn: JOHN R. KISER

DATE	QUOTE NO.	Ref		
06/20/06	06Q193	M2391		
QUANTITY	DESCRIPTION	PRICE	AMOUNT	
	MKC Enterprises, Inc. would like to thank you for the opportunity to service the chemical waste disposal needs of ISOTHERMAL COMMUNITY COLLEGE. MKC has the appropriate permits for and will accept the waste referred to below.			
	DISPOSAL			
	30 GALLON LAB PACK (EST. 1 DM)	200.00	200.00	
	5 GALLON LAB PACK (EST. 2 DM)	100.00	200.00	
	MATERIAL			
	PROTECTIVE EQUIPMENT & HANDLING (PER PERSON) (EST. 2 EA)	25.00	50.00	
	PERSONNEL			
	CHEMIST(S) (EST. 2 HR)	60.00	120.00	
	TECHNICIAN(S) (EST. 2 HR)	45.00	90.00	
	PER DIEM			
	DAILY PER DIEM (PER PERSON / PER DAY) (EST. 2 EA)	25.00	50.00	
	TRANSPORTATION			
	DRUM TRANSPORTATION (PER CONTAINER) (EST. 3 EA)	50.00	150.00	
	ESTIMATED TOTAL:		860.00	
	SPECIAL REQUIREMENTS			
	** THIS QUOTE IS BASED ON THE WORK FROM QUOTES 06Q193 & 06Q194 BEING DONE TOGETHER.			



MKC ENTERPRISES, INC.

5864 NEW PEACHTREE ROAD
ATLANTA, GA 30340
800-457-6521 or 770-457-1341 - OFFICE
800-457-3291 or 770-457-9752 - FAX
email: debby@mkcenterprises.com

ENVIRONMENTAL SPECIALISTS*Since 1980***FAX MESSAGE:**

To: John R. Kiser Date: 20 June 2006

Firm: Isothermal Community College

Fax No: 828 286-1120 Telephone No: 828 286-3636

Sender: Debby Hodgson-Benedetto

Phone Number: 770-457-1341
800-457-6521

Fax Number: 770-457-9752
800-457-3291

Number of pages including this cover sheet: 7

Sender: Do you want the pages returned to you after they have been sent? Yes ☒ No ☐

MESSAGE:

Good Morning John,

To follow are the two quotes, as requested.

If they meet with your approval, please sign the Customer Authorization pages and
return them, by fax, to the number above.

Should you have any questions please do not hesitate to call.

Thank you,

Debby Hodgson-Benedetto

IF THERE ARE PROBLEMS RECEIVING THIS FAX, CONTACT US AS SOON AS POSSIBLE

QUOTATION


MKC Enterprises, Inc.

 5856 NEW PEACHTREE RD. • ATLANTA, GA 30340
 (770) 457-1341 • 800-457-6521 Administrative
 (770) 457-9752 • 800-457-3291 Fax

ENVIRONMENTAL Specialists

PREPARED FOR ISOTHERMAL COMMUNITY COLLEGE
 286 ICC LOOP ROAD
 CHEMISTRY DEPT.
 SPINDALE, NC 28160
 Attn: JOHN R. KISER

DATE	QUOTE NO.	Ref		
06/20/06	06Q194	M2391		
QUANTITY	DESCRIPTION	PRICE	AMOUNT	
	<p>MKC Enterprises, Inc. would like to thank you for the opportunity to service the chemical waste disposal needs of ISOTHERMAL COMMUNITY COLLEGE. MKC has the appropriate permits for and will accept the waste referred to below.</p> <p>DISPOSAL (SPECIAL)</p> <p>MOBILIZATION OF EXPLOSIVE SPECIALISTS TO TREAT, TRANSPORT AND DISPOSE OF 1 X BOTTLE OF PICRIC ACID (REMOVED IN 1 X 5 GAL LAB PACK) (EST. 1 EA)</p> <p>DISPOSAL</p> <p>5 GALLON LAB PACK (LP 4.1 ORG) (EST. 1 DM)</p> <p style="text-align: right;">ESTIMATED TOTAL:</p> <p>SPECIAL REQUIREMENTS</p> <p>** THIS QUOTE IS BASED ON THE WORK FROM QUOTES 06Q193 & 06Q194 BEING DONE TOGETHER.</p>	<p>2,400.00</p> <p>75.00</p>	<p>2,400.00</p> <p>75.00</p> <p>2,475.00</p>	



Quotation: 06Q194 - ISOTHERMAL COMMUNITY COLLEGE
(continued.)
Terms & Conditions

06/20/06

Page 2 of 3

1. All items must be shipped in DOT approved shipping containers.
2. The Generator is responsible for any additional charge assessed by MKC due to nonconforming waste. It is understood that such charges will be assessed after the regular MKC billing.
3. Chemicals must not contain nor be considered infections, etiological, biological, dioxin or dioxin related material, PCB, radioactive or explosive.
4. All prices are firm for 30 days and will be confirmed when the profile is approved and the order is placed.
5. Any estimates shown are intended for budgeting purposes only.
6. The Company's right to receive payment is unconditional and is not conditioned upon broker first receiving payment from Generator or any other party. Payment terms are net 30 days.
7. Generator must obtain a waste profile/approval number before waste can be accepted into MKC. Exception is made for lab packs which do not require an approval number.
8. MKC may not be held liable for compliance with legislation put into effect after a completed hazardous waste management project.

MKC Enterprises, Inc. was issued a final Part B Hazardous Waste Facility Permit #HW-005(S) on 08/01/1984, by the State of Georgia, Department of Natural Resources. This Permit was renewed on 09/29/1995 [HW-005(S&T)] and is valid through 09/29/2005.

Please do not hesitate to contact us if you have any questions or require further information.

Sincerely,



Deborah Hodgson-Benedetto
Office Manager

MKC Enterprises, Inc.

Quotation: 06Q194 - ISOTHERMAL COMMUNITY COLLEGE
(continued.)
Terms & Conditions

06/20/06

Page 3 of 3

CUSTOMER AUTHORIZATION

Quote Number: 06Q194

The Customer Accepts this proposal and all its terms and conditions as a binding contract subject to the approval of the credit of the Customer by MKC.

Please sign the authorization below and fax back to MKC Enterprises, Inc.

Name/Title

Date _____

P.O. Number:

Quotation: 06Q193 - ISOTHERMAL COMMUNITY COLLEGE

06/20/06

(continued.)

Terms & Conditions

Page 2 of 3

1. All items must be shipped in DOT approved shipping containers.
2. The Generator is responsible for any additional charge assessed by MKC due to nonconforming waste. It is understood that such charges will be assessed after the regular MKC billing.
3. Chemicals must not contain nor be considered infections, etiological, biological, dioxin or dioxin related material, PCB, radioactive or explosive.
4. All prices are firm for 30 days and will be confirmed when the profile is approved and the order is placed.
5. Any estimates shown are intended for budgeting purposes only.
6. The Company's right to receive payment is unconditional and is not conditioned upon broker first receiving payment from Generator or any other party. Payment terms are net 30 days.
7. Generator must obtain a waste profile/approval number before waste can be accepted into MKC. Exception is made for lab packs which do not require an approval number.
8. MKC may not be held liable for compliance with legislation put into effect after a completed hazardous waste management project.

MKC Enterprises, Inc. was issued a final Part B Hazardous Waste Facility Permit #HW-005(S) on 08/01/1984, by the State of Georgia, Department of Natural Resources. This Permit was renewed on 09/29/1995 [HW-005(S&T)] and is valid through 09/29/2005.

Please do not hesitate to contact us if you have any questions or require further information.

Sincerely,



Deborah Hodgson-Benedetto
Office Manager

MKC Enterprises, Inc.

Quotation: 06Q193 - ISOTHERMAL COMMUNITY COLLEGE
(continued.)
Terms & Conditions

06/20/06

Page 3 of 3

CUSTOMER AUTHORIZATION

Quote Number: 06Q193

The Customer Accepts this proposal and all its terms and conditions as a binding contract
subject to the approval of the credit of the Customer by MKC.

Please sign the authorization below and fax back to MKC Enterprises, Inc.

Name/Title

DateP.O.Number:

Exhibit B



Change Order / Service Acknowledgement

Date: 11/12/2010

Document #: 52588867

The following changes are requested to the proposal for Project Number _84208, by and between Safety-Kleen Systems, Inc. and Isothermal Community College (customer).

Original Proposal Estimate	\$2444.00
Change Order Amount	0.0
Final Price for Approval	\$2444.00

Description of Changes to Scope of Work and/or Pricing.
Removal of Lab Pack Chemicals

Billing Address: Isothermal Community College
286 Loop Rd.
Spindale, NC 28160

☐ If box is checked, the project is complete and your signature confirms it meets your satisfaction.

Your signature below indicates your acceptance of the modified price and/or Scope of Work.

Name: _____

Signature: _____

Title: _____

Date: _____

Please verify your PO # if provided:

PO#: ISCCPOO17721

Please provide us with any suggestions on how we can serve you better in the future:

Thank you again for allowing Safety-Kleen to be your environmental services provider.
Please return by email or fax to:

If you would like to pay by credit card, please provide the information below:

Credit Card Number _____ Expiration date _____

Credit Card Account Name (as on card) _____

Biology Supply

Container	Quantity	Product	Amount
Glass	4	Chloroform	4 pt
Glass	1	Un known	1 pt
Glass	1	Sulfur	50 grams
Glass	1	Thymol	1 lb
Glass	1	Sodium hydroxide	5 lb
Box/bag	1	Calcium oxide	200 grams
Plastic	2	Formaldehyde	100 mL each
Plastic	1	Silver nitrate solution	50 mL
Plastic	1	Ammonium molybdate	75 mL
Plastic	1	Ninhydrin	550 mL
Plastic	1	Captan	10 g
Glass	1	Phosfon	10g
Glass	1	Aleic hydrazine	100mL
Glass	1	Acetoorcein	100 mL
Glass	1	Unknown	2 pt
Rusted metal can	1	Paradichlorobenzene	1 gallon
Rusted metal can	1	Unknown	½ gallon
Bucket	1	Autoclaved sharps and biological waste	1 gallon
Boxes	2	Aerobic venting units (sharps)	50
Sharp container	2	Sharps	5

Chemistry Supply

Qty	Size	Container Type	Contents
1	1.5L 500	glass	Misc Organic waste
2	ml	glass	benzaldehyde - separated and gelled
2	50 mL	glass	Silver nitrate/ Cupper (II) nitrate mix
1	1.0L	glass	Potassium iodate
1	1.0L 250	glass	Misc Organic waste
1	mL	glass	Iron (III) Nitrate
1	5g	glass	unknown ester
1	50 mL	plastic	unknown transition metal solution
1	300 g	glass	unknown white solid (aspirin?)
1	50 g 100	glass	copper powder
1	mL 200	glass	Copper (II) sulfate/iron (II) sulfate mix
1	mL	glass	0.12M Silver nitrate
1	50g	glass	dried organic solvents ?
1	300 g 100	glass	alum
1	mL	plastic	unknown clear liquid
1	50g	glass	naphthelene, NaCl, biphenyl mix
1	50g	plastic	Iron (III) Nitrate
1	100g	metal canister	aluminum sulfate
1	100g	glass	unknown white solid (aspirin?)
1	150mL	glass	unknown Nylon reactants (sebacoyl chloride/hexane methylene diamine NaOH)



October 6, 2010

Bill To:
ISOTHERMAL COMMUNITY COLLEGE
PO BOX 804

SPINDALE, NC 28160-0804

Service Location:

ISOTHERMAL COMM COLLEGE
286 ICC LOOP RD, PRINT SHOP
SPINDALE, NC 28160-0804

Re: **Proposal for Total Project Management**
Proposal Number: 84208

Safety-Kleen is committed to providing the best in environmental services and is pleased to provide ISOTHERMAL COMM COLLEGE, ("the customer") with a proposal for the services described below as part of our full service Total Project Management Program:

• **LABOR**

All labor costs for the segregation, classification, and packaging of the waste materials by experienced personnel in accordance with all DOT, EPA and State regulations.

• **MATERIALS AND FEES**

All fees, applicable taxes and material costs for the proper packaging of the wastes for shipment by highway including drums, packing media, DOT and EPA labels and personal protective equipment.

• **TRANSPORTATION**

Transportation of all packaged wastes by a fully licensed and insured waste transporter, from your facility to the end disposal site.

• **DISPOSAL**

Proper treatment and disposal of all wastes at an authorized disposal facility.

• **PAPERWORK**

If necessary, a completed Hazardous Waste Manifest and Land Disposal Restriction Form for your signature at the time of shipment.

This proposal shall replace any prior oral or written proposal provided by Safety-Kleen and shall serve to memorialize the mutual understanding of our roles and responsibilities related to this proposal and the services provided. This proposal is not to be considered as a fixed price, but a project estimate, based on the Scope of Work, approximate chemical quantities and descriptions of the inventory provided by the Customer. This proposal is subject to the approval of Safety-Kleen's credit department. If actual costs exceed this estimate due to an increased Scope of Work, the Customer will be notified of the revised costs and will be invoiced for the actual work completed.



Safety-Kleen Proposal

October 6, 2010
Proposal Number: 84208

The Scope of Work and breakdown of the costs associated with this proposal as follows:

Disposal and transportation of lab pack inventory provided by Isothermal Community College

Disposal	Quantity	Size	Price	Extension
Lab Pack Inventory	1.00	Project Event	\$1,312.00	\$1,312.00

Transportation	Quantity	Size	Price	Extension
Mobilization/Demobilization	1.00	Trip	\$412.00	\$412.00

Materials and Fees	Quantity	Size	Price	Extension
Supplies	1.00	Each	\$258.00	\$258.00

Labor	Quantity	Size	Price	Extension
Onsite Chemist	1.00	Project Event	\$412.00	\$412.00

Fuel Surcharge: \$50.00
Estimated Project Total = \$2,444.00

All items must be shipped in DOT approved shipping containers. Applicable taxes or similar assessments are not included in the Prices and will be billed separately on Customer's invoices. In addition to any other terms herein, this proposal letter is subject to the following Terms and Conditions and must be executed by the Customer prior to Safety-Kleen beginning any work.

October 6, 2010

Proposal Number: 84208

Terms and Conditions

Waste Disposal Services

- 1) Price is valid for thirty (30) days from the date of this proposal letter.
- 2) Customer agrees to pay the Prices for the Services and agrees that payments hereunder are due upon Customer's receipt of an invoice. Amounts due on invoices that are not paid within 30 days are subject to an interest charge equal to the lesser of 1.5% per month (18% per annum) or the maximum rate allowed by law.
- 3) Customer shall be responsible for any additional costs incurred as a result of packaging and disposal of additional items or quantities not listed on the original inventory.
- 4) All drummed waste materials are packaged in drums that meet current DOT/UN specifications and are in good condition suitable for transportation by highway. Repackaging or over packing of drums will result in additional costs for labor and Materials, payment for which is the responsibility of the Customer.
- 5) Safety-Kleen's employees or agents may refuse to package and ship any materials that are determined to contain pathological agents, biological wastes, PCB's, dioxins, radioactive wastes, explosives or that possess other hazards that make the waste unsafe for handling or shipping.
- 6) If Customer has a valid and current Universal Services Agreement or Master Services Agreement on file with Safety-Kleen, the terms and conditions of said Agreement shall control in the event there is any conflict with the terms and conditions of this price quotation.
- 7) Customer will submit a separate description ("Material Profile") for each waste material tendered or delivered by Customer to Safety-Kleen ("Waste"). Customer, upon request by Safety-Kleen, will submit with the Material Profile a sample of the Waste described in the Material Profile. Customer acknowledges and agrees that Safety-Kleen bases its testing, evaluation, collection, handling, and processing procedures on the description of the Waste contained in the Material Profile. If Customer is responsible for packaging and marking the Waste, the Waste will be described, coded, packaged and labeled in accordance with all applicable laws, will conform to the Waste Profile provided to Safety-Kleen and will be produced as described in the Waste Profile. Customer agrees not to mix the Waste with any other materials (including, without limitation, materials containing PCBs) or otherwise alter the characteristics of the Waste. Customer will inform Safety-Kleen of any process changes that may alter the characteristics of the Waste.
- 8) Provided the Waste Material is as described in the applicable Waste Description and the Waste Material is properly packaged, coded, marked and labeled, title, risk of loss and all other incidents of ownership with respect to the Waste Material will be transferred from Customer to Safety-Kleen at either (i) the time Safety-Kleen takes possession of, signs for, and removes the Waste Material from Customer's location or (ii) the time Customer's Waste Material is delivered to Safety-Kleen. Any marketable or usable material Safety-Kleen may recover from the Waste Material shall be the sole property of Safety-Kleen.
- 9) Waste Material will be considered nonconforming waste ("Nonconforming Waste") if it fails to conform to the applicable Waste Description or if any packaging and/or marking provided by Customer is not in accordance with applicable Laws and requirements provided in advance to Customer by Safety-Kleen. In the event Waste Material is determined to be Nonconforming Waste, Safety-Kleen may reject or revoke its acceptance of the Waste Material. The rejection or revocation of acceptance shall be effective immediately upon receipt of notice, verbal or written, by Customer or its agent. Customer and Safety-Kleen will have 7 days to seek an alternative manner of disposition of the Nonconforming Waste, unless it is necessary by reason of law, facility permit or facility operating procedure to move the Nonconforming Waste in less than 7 days. If Customer and Safety-Kleen cannot agree on an alternative manner of disposition within the relevant period, Safety-Kleen shall either return the Nonconforming Waste to Customer or unilaterally determine and arrange for an alternative, lawful manner of disposition. Customer shall pay Safety-Kleen its reasonable expenses and charges for Services provided in relation to such Nonconforming Waste, including analytical work, transportation, storage, repair, replacement, decontamination and cleaning of applicable equipment and Nonconforming Waste charges.
- 10) Safety-Kleen agrees to indemnify, hold harmless and defend Customer, its directors, officers, employees and agents from and against any and all liabilities, claims, penalties, forfeitures, suits, and the costs and expenses incident thereto (including costs of defense, settlement and reasonable lawyers' fees, consultant or other professional fees and the reasonable costs of investigation, containment and cleanup and any remedial actions required by law, regulation or order, including the Comprehensive Environmental Response, Compensation and Liability Act of 1980 or comparable state superfund law (collectively referred to as "Damages"), which it may hereafter incur, become responsible for, or pay out as a result of death or bodily injury to any person, destruction or damage to any property, contamination of or adverse effects on the environment, or any violation of Laws, to the extent that such Damages were caused by: (i) Safety-Kleen's breach of any term or provision of this Agreement; (ii) the failure of any representation or warranty of Safety-Kleen to be true, accurate and complete; or (iii) any negligent act or omission or willful misconduct of Safety-Kleen or its employees or agents.

October 6, 2010

Proposal Number: 84208

11) Customer agrees to indemnify, hold harmless and defend Safety-Kleen, its directors, officers, employees and agents from and against any and all Damages, which it may hereafter incur, become responsible for, or pay out as a result of death or bodily injury to any person, destruction or damage to any property, contamination of or adverse effects on the environment, or any violation of Laws, to the extent that such Damages were caused by: (i) Customer's breach of any term or provision of this Agreement; (ii) the failure of any representation or warranty of Customer to be true, accurate and complete; or (iii) any negligent act or omission or willful misconduct of Customer or its employees or agents.

12) In no event shall either party be liable for any special, indirect, incidental, punitive or consequential damages, whether based in contract, warranty, indemnity or tort, negligence or strict liability.

13) Except as provided to Safety-Kleen, Customer holds clear title to all Waste to be transferred hereunder and it is under no legal restraint or order which would prohibit transfer of possession or title to such Waste to Safety-Kleen.

14) No delay or failure in performance by either party hereto, except for the payment for Services previously performed, shall constitute default hereunder or give rise to any claim for damages, if, and to the extent, such delay or failure is caused by an occurrence beyond the reasonable control and without the fault or negligence of the party affected and which said party is unable to prevent or provide against by exercise of reasonable diligence, including, but not limited to, acts of God or the public enemy, unavoidable casualties, fires or other catastrophes, strikes or any other considered acts of employees.

15) Materials quoted on a weight basis may be subject to minimum weight charges.

16) Safety-Kleen has the right to refuse any hazardous drum that exceeds its legal DOT rating, any non-hazardous drum exceeding 950 pounds, or any pallet exceeding 2,400 pounds.

17) Except as specified in Section 6 above, the terms and conditions herein supersede and replace any previous or existing agreement, quotation for services, scope of work, purchase order or understanding, written or oral, between the parties.

18) All projects over \$2,500 require a Purchase Order for the amount of service prior to Safety-Kleen scheduling the service.

Sincerely,

Mike Wood
864-505-6372
Safety-Kleen Systems, Inc.

Your signature below indicates your acceptance of the pricing, terms and conditions set forth in this proposal. Any changes in the Scope of Work or this proposal must be in writing and signed by Safety-Kleen and Customer. Final acceptance by Safety-Kleen, however, shall be subject to final credit approval.

ISOTHERMAL COMMUNITY COLLEGE

Company Name

Name & Title

Authorized Signature

Date

Purchase Order #

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number WCEB00	2. Page 1 of 3	3. Emergency Response Phone 800-368-7313 (DOT)	4. Manifest Tracking Number 007287728 JJK		
5. Generator's Name and Mailing Address ISOTHERMAL COMMUNITY COLLEGE 286 ICC LOOP RD SPINDALE, NC 28160-0804 Generator's Phone: 878-286-3092		Generator's Site Address (if different than mailing address)					
6. Transporter 1 Company Name THUNDERBIRD TRUCKING, LLC		U.S. EPA ID Number INR000123497					
7. Transporter 2 Company Name		U.S. EPA ID Number					
8. Designated Facility Name and Site Address POLLUTION CONTROL INDUSTRIES 4343 KENNEDY AVENUE EAST CHICAGO, IN 46312 Facility's Phone: 219-397-3951		U.S. EPA ID Number IND000646943					
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	X	1. WASTE Flammable liquids, corrosive, n.o.s., 3 (6), UN2924, PG II, (Labpack)	1	DF	20	P	D001 D002 F003
	X	2. Toxic liquid, organic, n.o.s. (Aluminum sulfate, Sodium Chloride), 6.1, UN2810, PG II, (Labpack)	1	DF	5	P	None
	X	3. WASTE Oxidizing liquid, n.o.s., 5.1, UN3139, PG II, (Labpack)	1	DF	5	P	D001 D011
	X	4. Toxic liquid, organic, n.o.s., 6.1, UN3810, PG III, (Labpack)	1	DF	5	P	None
14. Special Handling Instructions and Additional Information 1) LP01 (2I) DF15 X 1 HRS 132 CW: LP-02-QS101355A 2) LP02 (2IH) DF5 X 1 HRS 153 GW: 8377980 3) LP03 (2X1) DF5 X 1 HRS 140 BW: 8344161 4) LP04 (2PH) DF5 X 1 HRS 153 TW: 384527							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offor's Printed/Typed Name Frank M. Kinn		Signature [Signature]			Month Day Year 11 12 10		
INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.		Port of entry/exit: _____ Date leaving U.S.: _____				
	Transporter signature (for exports only): _____						
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials						
	Transporter 1 Printed/Typed Name Ken Mann	Signature [Signature]	Month Day Year 11 12 10				
DESIGNATED FACILITY	Transporter 2 Printed/Typed Name		Signature		Month Day Year		
	18. Discrepancy						
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
	Manifest Reference Number: _____						
	18b. Alternate Facility (or Generator)		U.S. EPA ID Number				
Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator)		Month Day Year					
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1.		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name		Signature			Month Day Year		

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number	22. Page	23. Manifest Tracking Number			
24. Generator's Name ISOTHERMAL COMMUNITY COLLEGE 286 ICC LOOP RD SPINDALE, NC 28160-0804		25. Transporter <u>3</u> Company Name		U.S. EPA ID Number			
26. Transporter <u>4</u> Company Name				U.S. EPA ID Number			
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit WT/Vol.	31. Waste Codes	
		No.	Type				
X	5 WASTE Corrosive liquid, basic, inorganic, n.o.s., 8, UN3266, PG II, (Labpack)	1	DF	5	P	D002	
X	6 WASTE Corrosive liquid, acidic, inorganic, n.o.s., 8, UN3264, PG II, (Labpack)	1	DF	5	P	D002	
32. Special Handling Instructions and Additional Information 5) LP05 (2C) DF5 X 1 ERG 154 6) LP06 (2A) DF5 X 1 ERG 154							
33. Transporter Acknowledgment of Receipt of Materials Printed/Typed Name Signature Month Day Year							
34. Transporter Acknowledgment of Receipt of Materials Printed/Typed Name Signature Month Day Year							
35. Discrepancy							
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							

LAND DISPOSAL RESTRICTION NOTIFICATION FORM 1

Page 1 of 1Generator Name/Location ISOTHERMAL COMMUNITY COLLEGE / SPINDALE, NCEPA ID Number NCCESQG Manifest Number 007287728JJKWaste Analysis Available: Yes No On file at facility

PROFILE #	RCRA NON-REGULATED Please check if waste stream is not regulated by RCRA	RCRA WASTE CODES (List all that apply)	SUBCATEGORY (See Table II and Select Key # if applicable)	TREATABILITY GROUP Please check the applicable treatability group		REGULATED CONSTITUENTS FOR F001, F002, F003, F004, F005	UNDERLYING HAZARDOUS CONSTITUENTS FOR D001*, D002, D003*, D004-D043
a	b	c	D	Non-wastewater >1% TOC & >1% TSS e	Wastewater f	List all applicable constituents from key below g	List all applicable constituents from Table 1 h
LP01		D001 D002 F003	1,4	x			
LP02	x			x			
LP03		D001 D011	3	x			
LP04	x			x			
LP05		D002	4	x			
LP06		D002	4	x			

REGULATED CONSTITUENTS FOR F001, F002, F003, F004, F005, (for Column g)

- | | | | |
|---------------------------------|-----------------------------------|----------------------------|---|
| 1) Acetone | 8) Cyclohexanone | 15) Methylene Chloride | 22) 1,1,1 Trichloroethane |
| 2) Benzene | 9) o-Dichlorobenzene | 16) Methyl Ethyl Ketone | 23) 1,1,2 Trichloroethane |
| 3) N-Butyl Alcohol | 10) Ethyl Acetate | 17) Methyl Isobutyl Ketone | 24) 1,1,2 Trichloro 1,2,2 Trifluoroethane |
| 4) Carbon Disulfide | 11) Ethyl Benzene | 18) Nitrobenzene | 25) Trichloroethylene |
| 5) Carbon Tetrachloride | 12) Ethyl Ether | 19) Pyridine | 26) Trichlorofluoromethane |
| 6) Chlorobenzene | 13) Isobutanol (Isobutyl alcohol) | 20) Tetrachloroethylene | 27) Xylene (Total) |
| 7) Cresols (o, m, or p isomers) | 14) Methanol | 21) Toluene | |

I certify under penalty of law that the above information is accurate and true.

Signature Regina McKinney Print Name Regina McKinney Date 11-12-10



PCI

ATTACHMENT E HAZ-SCAN DRUM INVENTORY

LP04
ZPH

Page 1 of 1

Generator Isothermal Community College
EPA ID# NCLCSQG
WMDS _____
DRUM # LP04 (ZPH)

Date Accumulation Began 11/12/2010
Date Accumulation Closed 11/12/2010
Container Type DF
Container Size 5
Outbound Manifest # 007287728JSL

To the best of my knowledge I certify that these samples do not contain the following:

- | | | | |
|--|---|--|---|
| <input type="checkbox"/> Asbestos | <input type="checkbox"/> Infectious Waste | <input type="checkbox"/> Human Waste | <input type="checkbox"/> Dioxins |
| <input type="checkbox"/> Explosive Materials | <input type="checkbox"/> Pathogenic Waste | <input type="checkbox"/> Biologically Active Waste | <input type="checkbox"/> Pesticides or Herbicides |

DOT Proper Shipping Name: UN2810 Toxic Liquids, organic, Nos (Labpack)
Hazard Class: 6.1 DOT ID#: UN2810 PG: III Weight: 8

Signature: [Signature] Title: Labpack Chemist Date: 11/12/2010

Sample Number	Physical Description granular, chunks flakes, crystals, powder	Flash Point (> or < 140 F)	pH	AIR REACTIVE	WATER REACTIVE	OXIDIZER	CYANIDE	SULFIDE	RADIOACTIVE	PCB	WATER SOLUBLE	COMMENTS	NUMBER OF CONTAINERS	CONTAINER SIZE	CONTAINER TYPE
1	Liquid layers (green)	N/A	7	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N		1	1L	G
2	Liquid Clear	N/A	4	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N		1	500ML	G
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Pollution Control Industries

Page 1 of 1

PCI Profile # LP-02-QS101355A
Generator Drum # LP05
Container Size/Type: DF0
Drum Weight: _____
Lab Pack Type: Appendix IV _____ V _____ All Other Waste ☒

D002

CERTIFICATION: The Listing above is an accurate and complete description of the contents of this drum and it is packed in accordance to 49 CFR 173.12.

Packaged By: DAVID L. WILK Signature: [Signature] Date: 1/12/2010

Container Type: G=Glass M=Metal P=Plastic F=Fiber Physical State: S=Solid L=Liquid A=Aerosol R=Residue (Sludge)



Pollution Control Industries

PCI Drum # LPO6
PROCESS CODE: ZA

Page 1 of 1

Pollution Control Industries

Generator Name: Isothermal Community College

Generator EPA ID: NCCESQG

DOT Shipping Name: UN3264 waste Corrosive liquids, acidic

Hazard Class: IN Organic (Labpack) 8, PG II

UN/NA No: _____

PCI Profile # LP-02-QS101355A
Generator Drum # LP06
Container Size/Type: DF5
Drum Weight: _____
Lab Pack Type: Appendix IV _____ V _____ All Other Waste ✓

D002

[illegible]

CERTIFICATION: The Listing above is an accurate and complete description of the contents of this drum, and it is packed in accordance to 49 CFR 173.12.

Packaged By: W. J. S. / J. W. S. Signature: W. J. S. / J. W. S. Date: 11/2/80

Container Type: G=Glass M=Metal P=Plastic F=Fiber Physical State: S=Solid L=Liquid A=Aerosol R=Residue (Sludge)



Pollution Control Industries

PCI Drum # LPO1
PROCESS CODE: ZI

Page ____ of ____

PCI Profile # LP-02-QS101355A
Generator Drum # LP01
Container Size/Type: DF15
Drum Weight: _____
Lab Pack Type: Appendix IV _____ V _____ All Other Waste ☒

[illegible]

CERTIFICATION: The Listing above is an accurate and complete description of the contents of this drum and it is packed in accordance to 49 CFR 173.12.

Packaged By: WILIS LARIC Signature: [Signature] Date: 1/1/2010

Container Type: G=Glass M=Metal P=Plastic F=Fiber Physical State: S=Solid L=Liquid A=Aerosol R=Residue (Sludge)

Page 1 of

Lab Pack Type: Appendix IV V All Other Waste ✓

[illegible]

Container Type: G=Glass M=Metal P=Plastic F=Fiber Physical State: S=Solid L=Liquid A=Aerosol R=Residue (Sludge)



PCI Drum # LP03
PROCESS CODE: ZX1

Page 1 of 1

Pollution Control Industries

Generator Name: Isabelma Community College

Generator EPA ID: ALCESQG

DOT Shipping Name: UN 3039 waste Oxidizing liquids

Hazard Class: Nos (Labpack), 5.1, PG II, ERG 140

UN/NA No: _____

PCI Profile # LP-02-QS101355A

Generator Drum # 403

Container Size/Type: DF5

Drum Weight: _____

Lab Pack Type: Appendix IV ☐ V ☐ All Other Waste ☒

Doa, Doll

[illegible]

CERTIFICATION: The Listing above is an accurate and complete description of the contents of this drum and it is packed in accordance to 49 CFR 173.12.

Packaged By: Miss Bruce Signature: [Signature] Date: 11/12/2010

Container Type: G=Glass M=Metal P=Plastic F=Fiber Physical State: S=Solid L=Liquid A=Aerosol R=Residue (Sludge)



Pollution Control Industries

UN/NA No: _____

Page 1 of 1

Lab Pack Type: Appendix IV V All Other Waste /

[illegible]

CERTIFICATION: The Listing above is an accurate and complete description of the contents of this drum and it is packed in accordance to 49 CFR 173.12.

Packaged By: W. R. R. S. B. M. Signature: [Signature] Date: 11/1/88

Container Type: G=Glass M=Metal P=Plastic F=Fiber Physical State: S=Solid L=Liquid A=Aerosol R=Residue (Sludge)

Exhibit C



107-1 Wall Street
Clemson, SC 29631
Phone: (864) 654-4732
Toll Free: (877)222-2381
Fax: (864) 654-4816
Email: robertemslc@bellsouth.net

Research - Development - Disposal - Compliance

SERVICE AGREEMENT

Friday, April 13, 2012

SAMANTHA LANEY
ISOTHERMAL COMMUNITY COLLEGE
286 ICC LOOP RD
PO BOX 804
SPINDALE, NC 28160-0804
Phone #: (828) 286-3636

P. O. #: _____
Loading Dock Available: Yes / No
Forklift Available: Yes / No
18 Wheel Accessible: Yes / No
Special Inst.: _____
Shipping Hours: _____
24 Hr Emergency #: _____
24 Hr Emergency Contact: _____
Phone #: (828) 286-3636 Fax: _____

PROPOSAL: **Turnkey Quote**
LOCATION: **Isothermal Community College**
PRICE: **\$3,125.00**

Services to include:

FINGERPRINT UNKNOWNNS, PROFILE, MANIFEST, TRANSPORT AND DISPOSE OF THE
WASTE MATERIAL IDENTIFIED IN THE MATERIAL LIST WHICH YOU SUBMITTED.

THE ABOVE PRICE IS CONTINGENT UPON THE PACKING OF THE MATERIAL AND THE MATERIAL FITTING INTO ONE OF THE FOLLOWING CATEGORIES: Ventilating Hoods(3-55 gallon drums), Flammable Liquids(1-55 gallon drums), Toxic 6.1(1-5 gallon pail), Oxidizer(1-5 gallon pail), Alkaline Liquids(1-20 gallon drum), Flammable Solids(1-5 gallon drum) . IN THE EVENT OF A DISCREPANCY OR SURCHARGES (i.e. WASTE OFF-SPECIFICATION, ADDITIONAL ITEMS, SHOCK SENSITIVE, ETC.), ADDITIONAL FEES MAY APPLY.

Note: Above pricing does not include any radioactive material, shock sensitive items, temperature controlled items, or items requiring stabilization.

Please sign and fax back to my attention. Thank you.

Fax # 864-654-4816

Our terms are net 30 days from invoice date, unless otherwise noted. An interest charge of 1 1/2 percent will be due on all bills more than thirty (30) days old. Customer agrees to pay all costs of collection, including reasonable attorney fees, in the event that suit is necessary to collect a fee due.

Authorized Signature: _____ Date: _____
Title/Position: _____

We now accept Mastercard and Visa.

BIOLOGY WASTE

Sharps containers (7)
Aerobic ventilating units? (2)
Chloroform (3-4)
Formaldehyde (2)
Sodium hydroxide (2)
iodine
paradichlorobenzene
aerobic ventilating units
5.25% NaOCl seed sterilizing concentrate
0.5% ninhydrin
captan (poison)
silver nitrate solution
sulfur
phosfon
thymol
aceto orcein
calcium oxide
maleic hydrazide

CHEMISTRY WASTE

2 - 500 mL 0.50M NaOH
Na₂CO₃ solid - ½ lb
1 L CuCl₂-HCl
7 gallons of misc organic waste

Inventory picked up

5-3-12 by

Environmental Marketing
Services, LLC.

Contact: Phillip Estep
877-222-2381



107-1 Wall Street
Clemson, SC 29631
Phone: (864) 654-4732
Fax: (864) 654-4818
Email: emsllcsc@bellsouth.net

Research - Development - Disposal - Compliance

Wednesday, May 16, 2012

KATHY ACKERMAN
ISOTHERMAL COMMUNITY COLLEGE
P O BOX 804
SPINDALE, NC 28160

Re: Waste Disposal, Recycling and Beneficial Use

Dear KATHY ACKERMAN,

Enclosed is the information that Paul Hallman discussed with you about our company, Environmental Marketing Services, LLC. As you can see EMS is a full service environmental contracting and management company.

Our services include beneficial use, transportation and disposal of hazardous and non hazardous waste and in-house consulting on OSHA and RCRA compliance. We currently offer services in the 48 contiguous states and Alaska.

Our company is over 12 years old and has over 60 years of combined experience. This allows us to understand our clients' objectives for developing cost effective, innovative solutions while at the same time, protecting the environment for now and in the future.

Please include us on any future quote requests relating to our services.

Thank you for speaking with Paul and reviewing our information. If you have any questions, you may contact me at 1-877-222-2381.

Sincerely,

Lorick Atkinson

PROFESSIONAL SERVICES

RCRA DISPOSAL

Waste disposal is one of the most carefully government-regulated and scrutinized industries. Because regulatory pressures are becoming increasingly complex, our first concern is your satisfaction and peace of mind. You can depend on Environmental Marketing Services, LLC. for efficient, effective answers to your waste management problems. We offer disposal options which utilize the best available technology. No matter which wastes you generate, you can have complete confidence that your wastes will be handled in the most environmentally sound manner. Of course the disposal method depends on the type of waste generated. We offer these solutions:

◆ SUPPLEMENTAL FUEL PROGRAM ◆

This program enables BTU-bearing material to be blended with other wastes to produce a usable fuel. This material is used for its heat value, which diminishes the need for a kiln's primary fuel (petroleum, coke, natural gas and coal), thus using your waste instead of our natural resources.

◆ SOLIDS CAN BE LIQUIFIED ◆

Certain materials such as still bottoms can be pulverized and re-liquefied, also allowing their BTU value to be utilized for combustion.

◆ WASTE MINIMIZATION ◆

The Ultimate Resolution to your problem.

◆ INCINERATION ◆

Thermal treatment is yet another option to destroy hazardous or toxic organics via a high-temperature rotary kiln. Incineration offers limited liability and immediate destruction. On-site incineration is available.

◆ RECYCLING ◆

Solvent recovery through fractionation or distillation offers a few distinct advantages: cost savings via use of a recycled product, minimization of waste actually disposed, and ultimately, conservation of energy resources. Closed loop or open loop, either way you can be assured that the recycled product will be of the highest purity.

◆ WASTE WATER TREATMENT ◆

Chemical and mechanical treatment is available for treating effluents such as: acids, bases, coolants, water and oil.

◆ LANDFILL OPTIONS ◆

We offer other services such as:

- De-listing hazardous wastes
- Macro & micro encapsulation
- Neutralization
- Chemical stabilization/fixation
- oxidation/precipitation/filtration

REMEDIATION

Reclaiming the environment in a cost-effective and timely manner. The first step for proper handling of site remediation begins with assessing the site conditions. Environmental Marketing Services, LLC. offers field investigation to assess the extent of contamination, and implement the proper containment, on-site treatment or removal of contaminated material. Environmental Marketing Services, LLC. handles remediation work such as: spills, lagoons, waste water treatment ponds, underground tanks and asbestos.

◆ SPILLS ◆

Field investigators assess site conditions and develop a response plan to minimize your liabilities and use the most cost-effective means of handling your contamination. Analytical testing of ground water, surface and sub-surface soils and surface waters to evaluate the extent of hazardous conditions.

◆ UNDERGROUND TANKS ◆

Depending on your tank inventory assessment, Environmental Marketing Services, LLC. offers ongoing leak testing, installation and monitoring of wells, organic vapor analysis and tank tightness testing as required. Where necessary we can clean, remove, decontaminate or replace your underground tanks.

◆ ASBESTOS ◆

Environmental Marketing Services, LLC. handles testing, removal and decontamination of asbestos materials.

◆ DECONTAMINATION ◆

Over a period of time, sludge or scale may build up in your tanks and vats, greatly reducing the volume and/or purity of products stored. Environmental Marketing Services, LLC. offers complete cleaning and decontamination services including water blasting, hydro-blasting and chemical treatment. On-site treatment or removal of waste is handled as a complete turn-key operation.

TRANSPORTATION

Environmental Marketing Services, LLC. carefully monitors the changing regulations which vary from state to state. A vital link to successful customer waste management is the transportation factor. The ability to respond in a safe, efficient manner is directly associated with the following transportation categories.

◆ OPERATING AREA ◆

Environmental Marketing Services, LLC. transporters are fully licensed carriers with full ICC authority in the U. S. and Transportation Ministry authority in Canada. We are able to respond wherever our customer needs exist.

◆ EQUIPMENT ◆

Our transporters' full service fleets offers a variety of vans, trailers and tankers to transport hazardous and non-hazardous waste. Specialized equipment needs are handled on an individual client basis.

◆ LIABILITY INSURANCE ◆

All transporters' fleet operations carry environment discharge insurance and comprehensive general and automotive liability insurance, meeting all state and Federal environmental guidelines. Minimizing your operation's liability.

◆ SERVICES ◆

We meet our goal of complete customer satisfaction by providing:

- Timely pick-ups
- Complete manifest service
- Toll free service access
- Total follow-up evaluations to assure our Customers are in compliance

ENVIRONMENTAL AUDITS

Confidential preventive maintenance designed to meet your needs. Environmental Marketing Services, LLC. offers Phase I and Phase II Site Assessments in addition to other site audit services tailored to meet your specific needs. We recognize environmental concerns will vary from facility to facility. Our audits are adapted to cover individual companies' unique circumstances. Our experienced teams of auditors quickly and concisely evaluate the level of environmental compliance at your facility.

◆ BASIS ◆

Evaluation results are furnished in a direct understandable report based on a standard checklist of items including:

1. Past and present processing
2. Housekeeping
3. Waste water and sewer access
4. Storage and containment
5. Records
6. Employee knowledge and training

◆ COMPLIANCE ◆

As a result of our objective problem solving approach, recommendations for improvement and/or corrective action are outlined. The basic objective of site audits is to provide a means for our clients to maintain compliant operations. Our ability to analyze your risks, to identify hazards, and to investigate environmental safety liabilities, minimizes the potential for catastrophic events.

◆ REAL ESTATE TRANSACTIONS ◆

In addition to site reviews for existing facilities, our audit services are available for real estate transactions. Existing regulatory guidelines transfer liability for hazardous waste conditions to property owners who willingly acquire contaminated sites. This inherent liability requires advance knowledge of the environmental site conditions.

ANALYTICAL SERVICES

Why wait until next month when you can get your results this week? Environmental Marketing Services, LLC.'s staff of experienced professionals understands the regulatory process and associated requirements. This enables Environmental Marketing Services, LLC. to design appropriate analytical packages and deliver cost-effective quality results.

◆ RESPONSIVE ◆

Environmental Marketing Services, LLC. understands the need for rapid and dependable turn-around times. Most analyses are performed within 24 to 48 hours. Analytical results are transmitted per facsimile as soon as the test results are known. This enables the customer to utilize the results even before the hardcopy arrives by mail. A variety of reporting forms are available to serve the customers' needs.

◆ QUALITY FIRST ◆

Participation in performance evaluation studies, spiked samples, replications, chain of custody documentation and sample preservation are key elements in Environmental Marketing Services, LLC. and its QA/QC Program.

LABPACKING

Experienced, expert handling of laboratory chemicals. Spent or unusable laboratory chemicals represent a special niche in waste disposal. In order to properly handle these requirements, Environmental Marketing Services, LLC has a program to expedite removal of your lab waste in a reliable manner. We work with laboratory personnel to:

◆ TYPICAL PROCEDURE ◆

1. Review material list/inventory to gauge on hand needs and forecast future requirements.
2. Identify chemical name, safety precautions, disposal requirements, etc....
3. Segregate client waste streams into compatible groups.
4. Label individual and group containers to EPA and DOT requirements.
5. Package all materials in accordance with EPA and DOT specifications for lab packing.
6. Transport pre-packaged waste streams.
7. Audit the materials upon unpacking to determine integrity.
8. Dispose of lab packs in the necessary and proper manner.

QUALIFICATIONS

Duane A. Shively, Marketing, Research & Development

Mr. Shively has over 30 years experience in the environmental field. He is responsible for all logistics planning and directs coordination efforts with disposal facilities to maintain cost effective hazardous and non-hazardous waste management operations. His areas of specialization include: management of plant closures, transportation and disposal of hazardous and non-hazardous waste, superfund projects, emergency spill response, tank cleaning and removal, management of wastewater treatment plants and marine fleet cleaning. He has been a project manager or foreman in over 50 superfund sites in the last 25 years and has managed multi-million dollar cleanup projects.

Jodi Gentzlinger, National Sales Manager

Mr. Gentzlinger has over 15 years experience in the environmental and chemical sales fields. He is responsible for technical profile evaluation, sales, and project management. He has extensive knowledge in handling industrial cleaning projects, packaging, labeling, marking, transportation and disposal of hazardous and non-hazardous waste. He also has extensive knowledge and training in RCRA, OSHA and DOT requirements.

Robert Iannarelli, Sales, Project Management

Mr. Iannarelli has over 4 years experience in the environmental sales field. He is responsible for technical profile evaluation, sales, and project management. He has extensive knowledge in handling industrial cleaning projects, packaging, labeling, marking, transportation and disposal of hazardous and non-hazardous waste.

Mike Hogan, Customer Service Manager

Mr. Hogan has over 14 years of experience in the environmental field. He is responsible for customer service, profile evaluations, and technical help. He has extensive knowledge and training in handling cleaning projects, packaging, labeling, transportation, and disposal of hazardous and non hazardous wastes. He also has training in RCRA, OSHA, and DOT requirements.

Carolyn Vernon, Transportation Manager

Mrs. Vernon has over 10 years of working knowledge and experience in the environmental field. She is responsible for coordinating pick-ups and deliveries from generators to facilities. She is also responsible for the shipping documentation (manifest, labels, etc.) that accompanies each shipment. She has extensive knowledge in RCRA and DOT requirements.

Keith Ridley, Sales, Project Management

Mr. Ridley has over 20 years of Environmental Sales experience, which includes the transportation and disposal of hazardous and non hazardous waste. He has been directly involved in waste minimization and cost effective solutions, with generators of all types of waste, including the bio-medical field.



107-1 Wall Street
Clemson, SC 29631
Phone: (864) 654-4732
Fax: (864) 654-4818
Email: emsllcsc@bellsouth.net

Date: Wednesday, May 16, 2012

To: ISOTHERMAL COMMUNITY COLLEGE
KATHY ACKERMAN
Phone: (828) 286-3636
Fax: (828) 286-4376

From: Lorick Atkinson
Environmental Marketing Services LLC
Phone: 864-654-4732
877-222-2381
Fax: 864-654-4816

Pages: 7

IF YOU DO NOT RECEIVE ALL PAGES, PLEASE CALL 864-654-4732



107-1 Wall Street
Clemson, SC 29631
Phone: (864) 654-4732
Toll Free: (877) 222-2381
Fax: (864) 654-4816
Email: emslcsc@bellsouth.net

Research - Development - Disposal - Compliance

Wednesday, May 16, 2012

KATHY ACKERMAN
ISOTHERMAL COMMUNITY COLLEGE
P O BOX 804
SPINDALE, NC 28160

Dear KATHY ACKERMAN:

Letter of Introduction

The professionals at Environmental Marketing Services, LLC (EMSLLC), welcome the opportunity to be of service to you and your organization. With over 90 years of combined experience, we understand clients' objectives for developing cost effective and innovative solutions to their waste disposal and recycling needs, while minimizing liabilities and protecting the environment. EMSLLC requests the opportunity to be placed on your Bidder's List for any environmental consulting and waste disposal services you may require. Our disposal services utilize the latest technology in recycling, fuels blending, incineration, landfill and wastewater treatment. We offer a complete turnkey program designed to help reduce your work load in this area.

EMSLLC is a full service environmental firm specializing in:

Lab Pack Services	Facility Closures and Plant Cleanup
Bio-Medical Waste	Sampling and Analysis
Tank Cleaning and Removal	Hazardous and Non-Hazardous Waste Disposal
Water and Soil Contamination	
Universal Waste: Batteries, Computer Equipment, Lighting & Bulb Waste Recycling	

We look forward to the opportunity to be of service to you and your organization. Should you need any further information, please do not hesitate to contact me, toll free, at (877) 222-2381 or e-mail me at emslcsc@bellsouth.net

Sincerely,

Lorick Atkinson



107-1 Wall Street
Clemson, SC 29631
Phone: (864)654-4732
Fax: (864) 654-4818
Email: emsilcsc@bellsouth.net

Research - Development - Disposal - Compliance

Date: Wednesday, May 16, 2012

To: ISOTHERMAL COMMUNITY COLLEGE
KATHY ACKERMAN

Phone: (828) 286-3636

Fax: (828) 286-4376

From: ENVIRONMENTAL MARKETING SERVICES, LLC
LORICK ATKINSON

Phone: 864-654-4732

Fax: 864-654-4816

Pages: 2 -including this cover page

If you do not get all pages of this fax, please call 864-654-4732

Subject:

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NC EXEMPT	2. Page 1 of 1	3. Emergency Response Phone 828-288-3630	4. Manifest Tracking Number 000148072 MWI				
5. Generator's Name and Mailing Address ROTTENBERRY COMMUNITY COLLEGE 286 ICC LOU' RD PO BOX 804 SPINDALE, NC 28160-0804 (828-288-3630)					Generator's Site Address (if different than mailing address)				
Generator's Phone:									
6. Transporter 1 Company Name ENVIRONMENTAL OPTIONS INC					U.S. EPA ID Number VND000127094				
7. Transporter 2 Company Name MIDWEST ENVIRONMENTAL TRANSPORT					U.S. EPA ID Number OH0000000639				
8. Designated Facility Name and Site Address ENVIRONMENTAL ENTERPRISES INC 4630 SPRING GROVE AVE CINCINNATI, OH 45232 800-545-1823					U.S. EPA ID Number OH0083377010				
Facility's Phone:									
GENERATOR	9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
				No.	Type				
	X	1. UN1350, Waste Solid, 4.1, III, RC		1	DF	3	P	D001	
	X	2. UN1284, Waste Corrosive liquid, acidic, inorganic, n.o.s. (hydrochloric acid), 8, II, RC		1	DF	5	P	D002	
	X	3. UN1286, Waste Corrosive liquid, basic, inorganic, n.o.s. (sodium hydroxide), 8, II, RC		1	DF	5	P	D002	
X	4. UN1992, Waste Flammable liquids, toxic, n.o.s. (chloroform, acetone), 3 (5.1), II, RC		1	DF	80	P	D001	D025	
14. Special Handling Instructions and Additional Information 1.) : LAB PACK 4.1 MAY2012 ; ERG # 133 1-50 F 2.) : LAB PACK ACID MAY2012 ; ERG # 154 1-20 D 3.) : LAB PACK BASE MAY2012 ; ERG # 154 1-10 D									
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.									
Generator's/Offoror's Printed/Typed Name					Signature		Month	Day	Year
							5	3	12
TRANSPORTER	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____								
	17. Transporter Acknowledgment of Receipt of Materials								
	Transporter 1 Printed/Typed Name					Signature		Month	Day
DELELLA, BRIAN							5	3	12
Transporter 2 Printed/Typed Name					Signature		Month	Day	Year
DESIGNATED FACILITY	18. Discrepancy								
	18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection								
	Manifest Reference Number:								
	18b. Alternate Facility (or Generator)					U.S. EPA ID Number			
	Facility's Phone:								
18c. Signature of Alternate Facility (or Generator)							Month	Day	Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
1.		2.		3.		4.			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a									
Printed/Typed Name					Signature		Month	Day	Year

ENVIRONMENTAL ENTERPRISES, INC.
RESTRICTED WASTE NOTIFICATION & CERTIFICATION

Generator ISOTHERMAL COMM COLLEGE Manifest Document No: 000148073MWI State Manifest No: _____
This shipment contains waste(s) restricted from land disposal under 40 CFR Part 268 and OAC Chapter 3745-59. A copy of this notice and all supporting analysis must be kept for three (3) years.

INSTRUCTIONS:

- Column 1: List all waste codes that apply to this waste.
Column 2: Mark the appropriate treatability Group that applies to the waste at the point of Generation. Wastewater is <1% total Suspended solids and <1% total organic carbon, NWW (Non-Waste Water) or WW (Waste Water)
Column 3: Enter legend if any for the subcategory that applies to this waste from the subcategory list on page 2 of this form.
Column 4: Enter the letter of the appropriate paragraph from pages 1 & 2 of this form
Column 5: If D001-D043, enter the Reference # for All underlying hazardous constituents that may be present in the waste. If F001-F005, enter the Reference # of the constituents of concern from the attached: EEI's Restricted Waste Notification & Certificate for Underlying Hazardous Constituent Treatment Standards.

EEI Profile Number	1. Waste Code	2. Treatability Group	3. Subcategory Legend (if any)	4. How Waste must be Managed (A-N)	5. Reference # of hazardous constituents in waste (complete for F001-F005 & D001-D043), Soil & Debris
	D001 D011		NWW	A	253
	U148		NWW	A	

FOR ADDITIONAL PROFILES, USE ATTACHED CONTINUATION FORM.

CERTIFICATION! (Please sign)

The information provided is true and correct and is based on analysis of a representative sample of the waste in accordance with EPA guidelines Document SW-846 EPA 60012-80018 or on my thorough knowledge of the waste.

Signature _____ Title _____ Date _____

HOW WASTE MUST BE MANAGED

- A. RESTRICTED WASTE REQUIRING TREATMENT TO THE APPROPRIATE TREATMENT STANDARD**
This shipment contains restricted waste that must be treated to comply with applicable treatment standards and/or prohibitions prior to land disposal.
- B. RESTRICTED WASTE THAT CAN BE LANDFILLED WITHOUT FURTHER TREATMENT**
This shipment contains a restricted waste that meets the applicable treatment standards and/or prohibition levels and can be landfilled without further treatment. I have attached all available supporting data. "I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR part 268 Subpart D, in Rules 3745-59-40 to 3745-59-44 of the Administrative Code, and all applicable prohibitions set forth in 40 CFR 268.32, and Rules 3745-59-32 of the Administrative Code or Section 3004(d) of RCRA. I believe that the information I submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment." Evaluation of this waste is based upon: Analysis (attached) Knowledge of waste (materials used/process employed)
- C. RESTRICTED WASTE TREATMENT TO PERFORMANCE STANDARDS**
"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that the waste complies with the treatment standards specified in 40 CFR part 268 Subpart D, (and) in Rules 3745-59-32 to 3745-59-44 of the Administrative Code, and all applicable prohibitions set forth in 40 CFR 268.32 and in Rule 3745-59-32 of the Administrative Code or Section 3004(d) of RCRA without impermissible dilution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."
- D. RESTRICTED WASTE FOR WHICH THE TREATMENT STANDARD IS EXPRESSED AS A SPECIFIED TECHNOLOGY (AND THE WASTE HAS BEEN TREATED BY THAT TECHNOLOGY)** "I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.42 and rule 3745-59-42 of the Administrative Code. I am aware that there are significant penalties for submitting a false certification, including the possibility of fines and imprisonment."
- E. CHARACTERISTIC WASTE TREATED TO REMOVE HAZARDOUS CHARACTERISTICS THAT REQUIRES ADDITIONAL TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS (Reference Underlying Hazardous Constituent Form.)** "I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic. This de-characterized waste contains underlying hazardous constituents that require further treatment to meet Universal Treatment Standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment."
- F. LAB PACK QUALIFYING FOR ALTERNATIVE CERTIFICATION UNDER 40 CFR 268.**
Hazardous waste with the following waste codes may not be placed in lab packs under alternate treatment standards of 168.42 (INCIN) D009, K019, K003, K004, K005, K006, K071, K100, K106, P010, P011, P012, P076, P078, U134 and U151. "I certify under penalty of law that I have personally examined and am familiar with the waste and that the lab pack contains only wastes which have been excluded under Appendix IV to 40 CFR part 268 or solid wastes not subject to regulation under 40 CFR part 261. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment."

- G. **TP'S RESTRICTED DEBRIS HAS BEEN TREATED IN ACCORDANCE WITH 40 CFR 268.45.** "I certify under penalty of law that the debris has been treated in accordance with the requirements of 40 CFR 268.45. I am aware that there are significant penalties for making false certification, including the possibility of a fine and imprisonment."
- H. **THIS LAB PACK DOES NOT CONTAIN ANY WASTE IDENTIFIED AT APPENDIX IV TO PART 268.** "I certify under penalty of law that I personally have examined and am familiar with the waste and that the statement above is true and that this lab pack will be sent to a combustion facility in compliance with the alternative treatment standards for lab packs at 40 CFR 268.42(c). I am aware that there are significant penalties for submitting a false certification including possibility of fine and imprisonment."
- I. **THIS RESTRICTED WASTE HAS BEEN TREATED TO REMOVE THE HAZARDOUS CHARACTERISTIC.** "I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic. This de-characterized waste contains underlying hazardous constituents that require further treatment to meet universal treatment standards. I am aware that there are significant penalties for submitting a false certification including possibility of fine and imprisonment."
- J. **THIS RESTRICTED WASTE HAS BEEN TREATED TO REMOVE THE HAZARDOUS CHARACTERISTIC AND BEEN TREATED FOR UNDERLYING HAZARDOUS CONSTITUENTS.** "I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic and that underlying hazardous constituents, as defined in 268.48 Universal Treatment Standards. I am aware that there are significant penalties for submitting a false certification including possibility of fine and imprisonment."
- K. **THIS RESTRICTED WASTE IS SUBJECT TO AN EXEMPTION FROM LAND DISPOSAL.** (Please include the date the waste is subject to the prohibitions in Column 4) This waste is subject to an exemption from a prohibition on the type of land disposal method utilized for the waste (such as, but not limited to, a case-by-case extension under 40 CFR 268.5, an exemption under 40 CFR 268.6, or a nationwide capacity variance under 40 CFR 269 Subpart C)
- L. **THIS DECHARACTERIZED WASTE CONTAINS UNDERLYING HAZARDOUS CONSTITUENTS THAT REQUIRE FURTHER TREATMENT TO MEET UNIVERSAL TREATMENT STANDARDS.** "I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristics. I am aware that there are significant penalties for submitting a false certification including possibility of fine and imprisonment."

For M, circle the appropriate response for the 3 *italicized* options:

- M. **THIS CONTAMINATED SOIL *DOES/DOES NOT* (CIRCLE ONE) CONTAIN LISTED HAZARDOUS WASTE AND *DOES/DOES NOT* (CIRCLE ONE) EXHIBIT A CHARACTERISTIC OF HAZARDOUS WASTE AND *IS SUBJECT TO/COMPLIES WITH* (CIRCLE ONE) THE SOIL TREATMENT STANDARDS.** "I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and believe that it has been maintained and operated properly so as to comply with treatment standards specified in 40 CFR 268.49 without impermissible dilution of the prohibited wastes. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

- N. **THIS HAZARDOUS DEBRIS IS SUBJECT TO THE ALTERNATIVE TREATMENT STANDARDS OF 40 CFR 268.45**

F001-F005 Spent Solvent Treatment Standards: Please see attached 'EEI's Restricted Waste Notification & Certificate for Underlying Hazardous Constituent Treatment Standards' for treatment standard

F001 & F002	F003	F004	F005
44) Carbon Tetrachloride	4) Acetone	65 & 66) Cresols (m & P isomers)	25) Benzene
48) Chlorobenzene	35) n-Butyl Alcohol	64, 65, & 66) Cresylic Acid	43) Carbon Disulfide
81) 1,2 Dichlorobenzene	68) Cyclohexanone	Mixed (o, m, p isomers)	144) Isobutanol
157) Methylene Chloride	121) Ethyl Acetate	64) O Cresols	158) Methyl Ethyl Ketone
214) Tetrachloroethylene	122) Ethyl Benzene	170) Nitrobenzene	206) Pyridine
225) 1,1,1 Trichloroethane	124) Ethyl Ether		219) Toluene
226) 1,1,2 Trichloroethane	150) Methanol		
233) 1,1,2 Trichloro-1,2,2 Trifluoroethane	159) Methyl Isobutyl Ketone		
227) Trichloroethylene	238) Xylene		
228) Trichlorofluoromethane			

EEI PERMITTED WASTE CODES THAT HAVE SUBCATEGORIES

Codes	Legend #	Subcategory
D001	D1A	High TOC ignitable liquids. $\geq 10\%$ TOC
	D1B	Ignitable characteristic Wastes except high TOC $> 10\%$ ignitable liquids
D003	D3A	Reactive Sulfides
	D3B	Other Reactives
	D3C	Water Reactive
	D3D	Reactive Cyanide
	D3E	Explosives
D006	D6A	Cadmium Containing Batteries
D008	D8A	Lead Acid Batteries
D009	D9A	Non-wastewater High Mercury-Organic Subcategory (≥ 260 PPM total Mercury)
	D9B	Non-wastewater High Mercury-Inorganic Subcategory
	D9C	Non-wastewater that contains ≤ 260 mg/kg total mercury (Low Mercury Subcategory)
F003	F3A	Wastes that contain only one or more of the following solvents: carbon disulfide, cyclohexane, and/or methanol
F005	F5A	Wastes that contain only one or more of the following solvents: carbon disulfide, cyclohexane, and/or methanol
	F5B	Contains only 2-Nitropropane
	F5C	Contains only 2-Ethoxyethanol
K069	K69A	Calcium Sulfate (Low Lead)
	K69B	Non-Calcium Sulfate (High Lead)
P092	P92A	Phenyl mercuric acetate non-wastewaters, regardless of their total mercury content, that are not incinerator residues or are not residues from RMERC
	P92B	All phenyl mercury acetate wastewaters
U151	U151A	Non-wastewaters that contain less than 260 mg/kg total mercury and are not residues from RMERC
	U151B	All (mercury) wastewaters

ENVIRONMENTAL ENTERPRISES, INC.
RESTRICTED WASTE NOTIFICATION & CERTIFICATION

Generator ISOTHERMAL COMM COLLEGE

Manifest Document No: 000148072MWI State Manifest No: _____

This shipment contains waste(s) restricted from land disposal under 40 CFR Part 268 and OAC Chapter 3745-59. A copy of this notice and all supporting analysis must be kept for three (3) years.

INSTRUCTIONS:

Column 1: List all waste codes that apply to this waste.

Column 2: Mark the appropriate treatability Group that applies to the waste at the point of Generation. Wastewater is <1% total Suspended solids and <1% total organic carbon, NWW (Non-Waste Water) or WW (Waste Water)

Column 3: Enter legend if any for the subcategory that applies to this waste from the subcategory list on page 2 of this form.

Column 4: Enter the letter of the appropriate paragraph from pages 1 & 2 of this form

Column 5: If D001-D043, enter the Reference # for All underlying hazardous constituents that may be present in the waste. If F001-F005, enter the Reference # of the constituents of concern from the attached: EEL's Restricted Waste Notification & Certificate for Underlying Hazardous Constituent Treatment Standards.

EEI Profile Number	1. Waste Code	2. Treatability Group	3. Subcategory Legend (if any)	4. How Waste must be Managed (A-N)	5. Reference # of hazardous constituents in waste (complete for F001-F005 & D001-D043), Soil & Debris
	D001		NWW	A	
	D002		NWW	A	
	D002		NWW	A	
	D001 D022		NWW	A	

FOR ADDITIONAL PROFILES, USE ATTACHED CONTINUATION FORM.

CERTIFICATION! (Please sign)

The information provided is true and correct and is based on analysis of a representative sample of the waste in accordance with EPA guidelines Document SW-846 EPA 60012-80018 or on my thorough knowledge of the waste.

Signature _____ Title _____ Date 5-3-12

HOW WASTE MUST BE MANAGED

A. RESTRICTED WASTE REQUIRING TREATMENT TO THE APPROPRIATE TREATMENT STANDARD

This shipment contains restricted waste that must be treated to comply with applicable treatment standards and/or prohibitions prior to land disposal.

B. RESTRICTED WASTE THAT CAN BE LANDFILLED WITHOUT FURTHER TREATMENT

This shipment contains a restricted waste that meets the applicable treatment standards and/or prohibition levels and can be landfilled without further treatment. I have attached all available supporting data. "I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR part 268 Subpart D, in Rules 3745-59-40 to 3745-59-44 of the Administrative Code, and all applicable prohibitions set forth in 40 CFR 268.32, and Rules 3745-59-32 of the Administrative Code or Section 3004(d) of RCRA. I believe that the information I submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment." Evaluation of this waste is based upon: Analysis (attached) Knowledge of waste (materials used/process employed)

C. RESTRICTED WASTE TREATMENT TO PERFORMANCE STANDARDS

"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that the waste complies with the treatment standards specified in 40 CFR part 268 Subpart D, (and) in Rules 3745-59-32 to 3745-59-44 of the Administrative Code, and all applicable prohibitions set forth in 40 CFR 268.32 and in Rule 3745-59-32 of the Administrative Code or Section 3004(d) of RCRA without impermissible dilution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

D. RESTRICTED WASTE FOR WHICH THE TREATMENT STANDARD IS EXPRESSED AS A SPECIFIED TECHNOLOGY (AND THE WASTE HAS BEEN TREATED BY THAT TECHNOLOGY)

"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.42 and rule 3745-59-42 of the Administrative Code. I am aware that there are significant penalties for submitting a false certification, including the possibility of fines and imprisonment."

E. CHARACTERISTIC WASTE TREATED TO REMOVE HAZARDOUS CHARACTERISTICS THAT REQUIRES ADDITIONAL TREATMENT FOR UNDERLYING HAZARDOUS CONSTITUENTS (Reference Underlying Hazardous Constituent Form.)

"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic. This de-characterized waste contains underlying hazardous constituents that require further treatment to meet Universal Treatment Standards. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment."

F. LAB PACK QUALIFYING FOR ALTERNATIVE CERTIFICATION UNDER 40 CFR 268.

Hazardous waste with the following waste codes may not be placed in lab packs under alternate treatment standards of 168.42 (INCIN) D009, K019, K003, K004, K005, K006, K071, K100, K106, P010, P011, P012, P076, P078, U134 and U151. "I certify under penalty of law that I have personally examined and am familiar with the waste and that the lab pack contains only wastes which have been excluded under Appendix IV to 40 CFR part 268 or solid wastes not subject to regulation under 40 CFR part 261. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment."

- G. **THIS RESTRICTED DEBRIS HAS BEEN TREATED IN ACCORDANCE WITH 40 CFR 268.45.** "I certify under penalty of law that the debris has been treated in accordance with the requirements of 40 CFR 268.45. I am aware that there are significant penalties for making false certification, including the possibility of a fine and imprisonment."
- H. **THIS LAB PACK DOES NOT CONTAIN ANY WASTE IDENTIFIED AT APPENDIX IV TO PART 268.** "I certify under penalty of law that I personally have examined and am familiar with the waste and that the statement above is true and that this lab pack will be sent to a combustion facility in compliance with the alternative treatment standards for lab packs at 40 CFR 268.42(c). I am aware that there are significant penalties for submitting a false certification including possibility of fine and imprisonment."
- I. **THIS RESTRICTED WASTE HAS BEEN TREATED TO REMOVE THE HAZARDOUS CHARACTERISTIC.** "I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristic. This de-characterized waste contains underlying hazardous constituents that require further treatment to meet universal treatment standards. I am aware that there are significant penalties for submitting a false certification including possibility of fine and imprisonment."
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- K. **THIS RESTRICTED WASTE IS SUBJECT TO AN EXEMPTION FROM LAND DISPOSAL.** (Please include the date the waste is subject to the prohibitions in Column 4) This waste is subject to an exemption from a prohibition on the type of land disposal method utilized for the waste (such as, but not limited to, a case-by-case extension under 40 CFR 268.5, an exemption under 40 CFR 268.6, or a nationwide capacity variance under 40 CFR 269 Subpart C)
- L. **THIS DECHARACTERIZED WASTE CONTAINS UNDERLYING HAZARDOUS CONSTITUENTS THAT REQUIRE FURTHER TREATMENT TO MEET UNIVERSAL TREATMENT STANDARDS.** "I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.40 to remove the hazardous characteristics. I am aware that there are significant penalties for submitting a false certification including possibility of fine and imprisonment."

For M, circle the appropriate response for the 3 *italicized* options:

- M. **THIS CONTAMINATED SOIL *DOES/DOES NOT* (CIRCLE ONE) CONTAIN LISTED HAZARDOUS WASTE AND *DOES/DOES NOT* (CIRCLE ONE) EXHIBIT A CHARACTERISTIC OF HAZARDOUS WASTE AND *IS SUBJECT TO/COMPLIES WITH* (CIRCLE ONE) THE SOIL TREATMENT STANDARDS.** "I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and believe that it has been maintained and operated properly so as to comply with treatment standards specified in 40 CFR 268.49 without impermissible dilution of the prohibited wastes. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

- N. **THIS HAZARDOUS DEBRIS IS SUBJECT TO THE ALTERNATIVE TREATMENT STANDARDS OF 40 CFR 268.45**

F001-F005 Spent Solvent Treatment Standards: Please see attached 'EEI's Restricted Waste Notification & Certificate for Underlying Hazardous Constituent Treatment Standards' for treatment standard

F001 & F002	F003	F004	F005
44) Carbon Tetrachloride	4) Acetone	65 & 66) Cresols (m & P isomers)	25) Benzene
48) Chlorobenzene	35) n-Butyl Alcohol	64, 65, & 66) Cresylic Acid Mixed (o, m, p isomers)	43) Carbon Disulfide
81) 1,2 Dichlorobenzene	68) Cyclohexanone	64) O Cresols	144) Isobutanol
157) Methylene Chloride	121) Ethyl Acetate	170) Nitrobenzene	158) Methyl Ethyl Ketone
214) Tetrachloroethylene	122) Ethyl Benzene		206) Pyridine
225) 1,1,1 Trichloroethane	124) Ethyl Ether		219) Toluene
226) 1,1,2 Trichloroethane	150) Methanol		
233) 1,1,2 Trichloro-1,2,2 Trifluoroethane	159) Methyl Isobutyl Ketone		
227) Trichloroethylene	238) Xylene		
228) Trichlorofluoromethane			

EEI PERMITTED WASTE CODES THAT HAVE SUBCATEGORIES

Codes	Legend #	Subcategory
D001	D1A	High TOC ignitable liquids. $\geq 10\%$ TOC
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	D3B	Other Reactives
	D3C	Water Reactive
	D3D	Reactive Cyanide
	D3E	Explosives
D006	D6A	Cadmium Containing Batteries
D008	D8A	Lead Acid Batteries
D009	D9A	Non-wastewater High Mercury-Organic Subcategory (≥ 260 PPM total Mercury)
	D9B	Non-wastewater High Mercury-Inorganic Subcategory
	D9C	Non-wastewater that contains ≤ 260 mg/kg total mercury (Low Mercury Subcategory)
F003	F3A	Wastes that contain only one or more of the following solvents: carbon disulfide, cyclohexane, and/or methanol
F005	F5A	Wastes that contain only one or more of the following solvents: carbon disulfide, cyclohexane, and/or methanol
	F5B	Contains only 2-Nitropropane
	F5C	Contains only 2-Ethoxyethanol
K069	K69A	Calcium Sulfate (Low Lead)
	K69B	Non-Calcium Sulfate (High Lead)
P092	P92A	Phenyl mercuric acetate non-wastewaters, regardless of their total mercury content, that are not incinerator residues or are not residues from RMERC
	P92B	All phenyl mercury acetate wastewaters
U151	U151A	Non-wastewaters that contain less than 260 mg/kg total mercury and are not residues from RMERC
	U151B	All (mercury) wastewaters

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NC EXEMPT	2. Page 1 of 1	3. Emergency Response Phone 828-288-3638	4. Manifest Tracking Number 000148073 MWI	
5. Generator's Name and Mailing Address SPRINGDALE COMMUNITY COLLEGE 288 KCC LOOP RD PO BOX 804 SPRINGDALE, NC 28160-0004 828-288-3638		Generator's Site Address (if different than mailing address)				
Generator's Phone:					U.S. EPA ID Number VA000122904	
6. Transporter 1 Company Name ENVIRONMENTAL OPTIONS INC.					U.S. EPA ID Number OH0000000539	
7. Transporter 2 Company Name MIDWEST ENVIRONMENTAL TRANSPORT					U.S. EPA ID Number OH0003377010	
8. Designated Facility Name and Site Address ENVIRONMENTAL ENTERPRISES INC 4050 SPRING GROVE AVE CINCINNATI, OH 45232 800-545-1823					U.S. EPA ID Number OH0003377010	
Facility's Phone:						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit WL/Vol.	13. Waste Codes
X	1. UN3149, Waste Disinfecting Liquid, n.o.s. (silver nitrate), L, 1, II, RQ	1	DF	3	P	D001 D011
X	2. UN2011, Waste Toxic, solid, organic, flammable, corrosive, irritant, n.o.s., III, RQ	1	DF	3	P	U148
	3.					
	4.					
14. Special Handling Instructions and Additional Information 1) : LAB PACK OXIDIZING MAY2012 : ERG # 140 1-50F 2) : LAB PACK TOXIC MAY2012 : ERG # 151 1-50F						
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.						
Generator's/Offor's Printed/Typed Name		Signature			Month	Day Year
					5	3 12
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name		Signature			Month	Day Year
DAVID W. BROWN					5	3 12
Transporter 2 Printed/Typed Name		Signature			Month	Day Year
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
Manifest Reference Number:						
18b. Alternate Facility (or Generator)		U.S. EPA ID Number				
Facility's Phone:						
18c. Signature of Alternate Facility (or Generator)					Month	Day Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1.		2.		3.		4.
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a						
Printed/Typed Name		Signature			Month	Day Year

D129015

Shipper No. NC EXEMPTCarrier No. 280618

Date 5-3-12

Page 1 of 1

(Name of carrier)

(SCAC)

On Collect on Delivery shipments, the letters "COD" must appear before consignee's name or as otherwise provided in item 430, Sec. 1.

TO:

Consignee **SCI-MED WASTE SYSTEMS**

Street 1806 PROGRESS DRIVE SE

City **ROANOKE** State, **VA** Zip Code **24013**

FROM: ISOTHERMAL COMMUNITY COLLEGE
Shipper

Street 286 ICC LOOP RD PO BOX 804

City **SPINDALE** State **NC** Zip Code **28160**

24 hr. Emergency Contact Tel. No. 540-463-3820

Route

Vehicle
NumberPLACARDS TENDERED: YES ☐ NO ☐

Note — (1) Where the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property, as follows: "The agreed or declared value of the property is hereby specifically stated by the shipper to be not exceeding _____ per _____."

(2) Where the applicable tariff provisions specify a limitation of the carrier's liability absent a release or a value declaration by the shipper and the shipper does not release the carrier's liability or declare a value, the carrier's liability shall be limited to the extent provided by such provisions. See NMFC Item 172.

(3) Commodities requiring special or additional care or attention in handling or stowing must be so marked and packaged as to ensure safe transportation. See Section 2(e) of item 360. Bills of Lading, Freight Bills and Statements of Charges and Section 1(a) of the Contract Terms and Conditions for a list of such articles.

I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name and are classified, packaged, marked and labelled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

Signature _____

REMIT
C.O.D. TO:
ADDRESS:

COD

Amt: \$

C.O.D. FEE:
PREPAID ☐
COLLECT ☐ \$

TOTAL CHARGES	\$
---------------	----

FREIGHT CHARGES
 FREIGHT PREPAID ☐ Check box if charges are to be collected
 except when box at right is checked ☐

RECEIVED, subject to the classifications and tariffs in effect on the date of the issue of this Bill of Lading, the property described above in apparent good order, except as noted (contents and condition of contents of packages unknown), marked, consigned, and destined as indicated above which said carrier (the word carrier being understood throughout this contract as meaning any person or corporation in possession of the property under the contract) agrees to carry to its usual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. It is mutually agreed as to each carrier of all or any of, said property over all or any portion of said route to de-

tionation and as to each party at any time interested in all or any said property, that every service to be performed hereunder shall be subject to all the bill of lading terms and conditions in the governing classification on the date of shipment.

Shipper hereby certifies that he is familiar with all the lading terms and conditions in the governing classification and the said terms and conditions are hereby agreed to by the shipper and accepted for himself and his assigns.

SHIPPER ISO THERMAL COMMUNITY COLLEGE

CARRIER ENVIRONMENTAL OPTIONS INC.

PER *Frank A. Lyons*

PER James P. Ferguson

DATE 5-3-12

Permanent post-office address of shipper.